T BOOK

sions		Contents	Reference to last Measureme
Breadth 5	Depth 6	7	8

I st And Final Bill

Work Code - 006-18-000115

M. A. R. 57 (Rule 116)

Measurement Book

No. B 28th Cost Rs. 15.00 Lacs

426728

erial No. ..... Construction of Compound wall Indira Canteen

ame of Work Building and ... From Beautification To Work At Hegadenagara

ame of Contractor of nature of Agency Ward No. 06.

ate of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	2	Number 3	Length 4	Breadth 5	Depth 6	7	8
	Name & Contractor -		Executive Engineer KRIDC				
			3rd & Block Rajajinagara. Bangalore. 560010				
	Work order No. - BBMP/EE/BTP/WO/187/2018.19.						
(1)	Cutting & trees girth from 300mm to 600mm including cutting & trunces branches and removal & stumps stacking & serviceable materials carriage lifting in the depression Pits Labour charges Complete as per						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Specification and direction of the Engineer incharge of the work. As per the measurements recorded vide page No. 426 778 in this MB. Rate. 204:12					392.00 M² 80065:0	
(2)	Dismantling burnt Brick Masonry in clay mortar / lime mortar / cement Mortar and stacking the bricks within a radious of 50 MTR and removing the debris to a distance upto 200 MTR else.. complete as per Specification.						

Serial No. .....
Name of Work ..... Fro
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Numbe
1	2	3
	As per the. mea Page No.. 426 778 Rate. 168 : 48	
(3)	Dismantling brick and stacking the 50 MTR and remo upto 200 MTR	Co

MENT BOOK

Dimensions			Contents	Reference to last Measureme
ngth 4	Breadth 5	Depth 6	7	8
esign	of the Engineer			
ur ments recorded vide				
78	in this MB.			
			392.00 m²	
				80065:06
Brick Masonry in clay				
cement Mortar and stacking				
radious & 50 MM and				
to a distance upto				
as per specification.				

M. A. R. 57 (Rule 116)
Measurement Book

No. B 426729

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	As per the measurement recorded vide Page No.. 426778 to 426779					in this MB. 12.83 m³	
	Rate · 168 : 48						2161 : 59
(3)	Dismantling rubble stone masonry in clay mortar and stacking the rubble stone within a radious of 50 MM and removing the debris to a distance upto 200 MM complete as per specification						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	and direction there. As per Pre. Page No.. Rate - 185 : 76	& the Engineer incharge				& the measurement recorded vide 426 779 in this MB. 14.85 m^3 2758 : 5	
(4)	Earth work in Surface Excavation in ordinary soil for trenching and lowering the ground mainly excavation Foundation & Buildings trenches Road drains and trenches & Pipeline and cause and removing the excavated stuff to a distance						

M.

erial No. .....

ame of Work ..... Fr

ame of Contractor of nature of Agency .....

ate of commencement of work .....

Date	Full description, etc, of work	Numb
	2	3
	not exceeding Surface levelled a be levelled after b as per Specifica	50 m
	As per Pre. Page No.. Rate · 169 : 56	ne 4

BOOK

dth	Depth 6	Contents 7	Reference to last Measuremen 8
		...ver increase in the	
		...ent recorded vide	
		in this MB.	
		14.85 M^3	
		2758:5	
		...ation in ordinary	
		...ing the ground mainly	
		...dings Cuttings Road	
		...ging and casual	
		...ed stuff to dispersal	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 426730

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Not exceeding 50 mtr and lift upto 1.50 mtr excavated surface levelled and roots dressed disposed earth to be levelled after breaking if lumps and roots as per specification.						
	As per pre. measurment recorded vide page no. 42677 to 42678 in this MB.					81.60 M^3	
	Page no. 169:56					13836:09	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(5)	Lead for Disposal & Deposites Spoil/Surplus/Excavated Rocks by Mechanical means including loading and unloading From 0.00 to 2.00 KM. Quantity vide Item No.. (2) (3) (4) and (7). (12.83 + 14.85 + ~~179.55~~ 81.60 + 70.26) : 179.55 M Rate · 73:36						1317:05
(6)	Construction of Embankment with approved material, Gravel Murrum with all lifts and leads transporting to site, Spreading Grading to required slope and compacting to mech						

erial No. .....
lame of Work .....
lame of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	300.2 Compact Cart & gravel/Mu de-watering etc As per Pre Page No..
(7)	Rate · 220:32 Earth work Exc Water Supply &

OOK

dth	Depth 6	Contents 7	Reference to last Measurement 8
		wies Shall be payment	
		ment means including	
		0.00 to 2.00 cm.	
		(2) (3) (4) and (7)	
		.60	
		.55+70.26)	3
		: 179.55 m	
			1317/:05
		ut with approved	
		on all lifts and leads	
		& grading to secured	
		& measurements taken	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 426731

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	300.2 Complete as per specification (which includes cost & gravel/murrum watering charges and complete by ordinary roller) else complete as per specification.						
	As per Pre. Measurements recorded vide Page No.. 426780 in this MB						
	Rate . 220:32					122.40 m^3	26967:16
(7)	Earth work Excavation for foundation & Buildings Water Supply Sanitary Lines and electrical Conduits						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	either in pits or in trenches 1.50 mtr and above in width in hard soil not exceeding 1.00 mtr in depth including dressing the bottom and side & pits and trenches stacking the excavated soil clear from edges & excavation when cond upto 50 m after leveling & leads Complete as per Specifications As per Pre. measurement recorded vide Page No.. 426780 to 426781					in Pig MB. 70.26 M Rate. 204:12	14341:47

erial No. .....
ame of Work .....
ame of Contractor of nature of A
ate of commencement of work ..

Date	Full description, etc, of
1	2
(8)	Providing & mix M 7.5 down size 2 cum and lay laid in lay in foundation Curing com As Page. 5256:36 No.

OOK

	Depth 6	Contents 7	Reference to last Measurement 8
3	1.50 mtr and above exceeding 1.00 mtr in the bottom and side of the excavated soil with cond upto 30 m ease as per specifica of recorded vide 781 in this MB. 70.26 M³		14341:47

M. A. R. 57 (Rule 116)
Measurement Book

No. B 426732

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(8)	Providing and laying in position Plain Cement Concrete 1:4:8 mix M 7.5 with OPC Cement @ 180 kgs with Nominal size graded Granite metal Coarse aggregate @ 0.892 cum and fine aggregate @ 0.57 cum machine mixed Concrete laid in layers not exceeding 15 cms including Levelling in foundation and Plinth including Curing complete as per Specification. As per Rec. measurements recorded vide Page No. 526:36 No. 426781 to 426782 in this MB					27.62 M³	14518 0:66

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(9)	Providing and constructing granite/trap/ basalt dressed stone masonry in foundation with mud mortar 1:8 stone hammered dressed in courses not less than 20cms high and stones of 2.0 mtr apart in each courses including cost & necessary labour curing complete as per specification. As per Pre. measurements recorded vide Page No. 426782 in this MB. 33.08 M^3 Rate. 4359:26						144227:4

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency
Date of commencement of work .....

Date	Full description, etc, of work
	2
(10)	Providing and ... stone masonry ... 1:6 edges & ... 15cms high ... including cost & ... specification. Compound. Rate. 5405:4

T BOOK

nsions		Contents	Reference to last Measureme
Breadth 5	Depth 6	7	8
ing granite/brick/ basses foundation with mud mortar in courses not less as 2.0 mtr apart Cost & measuring labour specification.			
ments recorded vide in this MB.		33.08 M³	144227:4

M. A. R. 57 (Rule 116)
Measurement Book

No. B 426733

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
10	Providing and Constructing granite/brick/basses size stone masonry in basements with cements mortar 1:6 edges of stones cuttee dressed in courses not less than 15cms with bond stones at 2.0 mtr apart in each courses including cost & measuring labour curing complete as per specification.						
	Compound.	1	69.95	0.50	0.60	20.98 M³	
	Rate · 5405:40						113405:29

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(11)	Providing and laying in Position Plain Cement Concrete 1:3:6 (1 OPC cement 3 coarse aggregate of 20mm and down size graded granite metal 6 coarse aggregate of 0.8cum and fine aggregate as 0.56cum machine mixed Concrete laid in layers not exceeding 15cms thick well compacted in bed and Plinth including Cost & all necessary labour tools & machinery curing complete as per Specification.						
	Compound.						
	Top	1	69.95	0.50	0.15	5.24	
		1	69.95	0.20	0.10	1.39	
						6.63M³	3641 0:63
	Rate. 5491:80						

erial No. .....
ame of Work .....
lame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work
1	2
(12)	Providing fleur... in Coarse Stone ... deep asser grade ... including cost & ... Specification.
	Compound.
	Rate. 104:76

BOOK

ons		Contents	Reference to last Measurement
readth 5	Depth 6	7	8
Position Plain Cement			
ore Cement as 220 kg			
rated granite metal			
and fine aggregate			
Concrete laid in layers			
well compacted ensuring			
all essentials labour rate			
e as per Specification.			
0.50	0.15	5.24	
0.20	0.10	1.39	
		6.63 M³	3641 0 : 62

M. A. R. 57 (Rule 116)
Measurement Book

No. B 426731

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(12)	Providing fresh pointing to Banana Rubble Course or uncoursed Stone Masonry with cement mortar 1:3 20 mm deep open raking joints to depth & 20 mm nicely trimming including cost & materials labour in curing Complete as per Specification.						
	Compound.	1	69.95	-	0.60	41.97 M²	
	Rate. 104:76						4396 : 77

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(13)	Filling available excavated earth (excluding rock) in sides of foundation upto plinth in layers by ramming 20 cms in depth comprising each deposited layers by ramming after watering with lead upto 50 mtr and lift upto 1.50 mtr including cost of all labours complete as per specifications.						
		2	69.95	0.30	0.65	27.28 M^3	
	Rate. 137.16						3741:72
(14)	Providing and constructing Precast Concrete Solid blocks M20 compressive strength not less than 35 kg/						

erial No. .....
ame of Work .....
ame of Contractor of nature of Agency ...
ate of commencement of work .....

Date	Full description, etc, of work
1	2
	with cement Mor blocks) with con 20 cms conform cost of materials as per Specifi compound.

ENT BOOK

Dimensions			Contents	Reference to last Measurement
gth 4	Breadth 5	Depth 6	7	8
vased Concrete (exceeding Rock ft to Plinth in Layers by sh Compacting each ming after Watering ete upto 1.50 M including ose as per Specifications.				
.95	0.30	0.65	27.28	3 M
				3741:72
esting Precast Concrete ve Strength not less than 35				

M. A. R. 57 (Rule 116)
Measurement Book

No. B 426735

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	with cement Mortar 1:4 Masonry (Cavity Jams Closers blocks) with cement Solid Concrete blocks & size 400x200 mms conforming to IS 2185/1965 in Superstructure services cost of materials Labour charges Including Curing complete as per Specification.						
	Compound.	1	16.40	-	1.60	26.24	
		1	16.40	-	1.60	26.24	
		1	15.05	-	1.60	24.08	
						76.56	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents 76.56	Reference to last Measuremen
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	15.40	-	1.60	24.64	
		1	1.85	-	1.60	2.96	
		1	2.00	-	1.60	3.20	
	For Benches	2×2	1.15	-	0.45	2.07	
	Front	2	6.60	-	0.60	7.92	
	Pillars.	13	0.45	-	1.60	9.36	
		1	3.35	-	1.60	5.36	
						132.07 m²	

erial No. .....
ame of Work .....
ame of Contractor of nature of Agency ..
ate of commencement of work .....

Date	Full description, etc, of work
1	2
	Deduction.
	Rate.
	Rate. 1011:96
(15)	Providing 20 m coat cem including oss Co

T BOOK

nsions			Contents	Reference to last Measuremer
	Breadth 5	Depth 6	76.56 7	8
	-	1.60	24.64	
	-	1.60	2.96	
	-	1.60	3.20	
	-	0.45	2.07	
	-	0.60	7.92	
	-	1.60	9.36	
	-	1.60	5.36	
			132.07 m²	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 426736

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Deduction. Gate -	1	13.35	-	1.60	21.36	
						110.71 m²	112034:09
	Rate. 1011:96						
	(15) Providing 20 mm thick cement plaster in single coat work cement mortar 1:4 to stone masonry including oss corners wherever required smooth						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Rendering providing and removing Seasoning including Curing & measuring Labour curing complete as per Specification.						
	Outside -	1	15.05	-	1.70	25.58	
		1	15.40	-	1.70	26.18	
		2	16.80	-	1.70	57.12	
	Inside -	1	14.65	-	1.70	24.90	
		1	15.00	-	1.70	25.50	
		2	16.40	-	1.70	55.76	
		2	1.85	-	1.70	6.29	
						221.33	

erial No. .....
ame of Work .....
ame of Contractor of nature of Agency ....
ate of commencement of work .....

Date	Full description, etc, of work
1	2
	Beneres -

OOK

Depth 6	Contents 7	Reference to last Measurement 8
moving Seasoning		
our curing Concrete		
1.70	25.58	
1.70	26.18	
1.70	57.12	
1.70	24.90	
1.70	25.50	
1.70	55.76	
1.70	6.29	
	221.33	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

426737

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 221.33 7	Reference to last Measurement 8
		2	2.00	-	1.70	6.80	
	Benches -	4	1.15	-	0.80	3.68	
		4	6.60	-	1.40	36.96	
		13	0.45	-	1.70	9.94	
		2	3.35	-	1.70	11.34	
						290.10 M²	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Deduction :-						
	Base -	2	13.35	-	1.70	45.39	
		1	0.85	-	1.70	1.44	
						46.83 m²	
	Deduction Neg Qty - (290.10 - 46.83) =					243.26 m²	
	Limited to					224.00 m²	
	Rate : 238.68						53464.32
(16)	Providing and finishing external walls in two coats with Waterproof Cement Paint of approved						

erial No. .....

ame of Work ..... Fr

ame of Contractor of nature of Agency .....

ate of commencement of work .....

Date	Full description, etc, of work	Numb
1	2	3
	brand and shade is brmoing the surface powdered material foreign matter coa specification. out side .	1 1 2

BOOK

ns		Contents	Reference to last Measurement
eadth 5	Depth 6	7	8
	1.70	45.39	
	1.70	1.44	
		46.83 m²	
6.83) =		243.26 m²	
to		224.00 m²	
		53464.32	
eserval walls in two			
ng Paing & as Proved			

M. A. R. 57 (Rule 116)
Measurement Book

No. B

426738

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	brand and shade is given an even shade observing the surface to remove oil dirt and loose powdered material free from mortar drops and other foreign matter Cost & material labour Complete as Per Specification.						
	Out side.	1	15.05	-	1.70	25.58	
		1	15.40	-	1.70	26.18	
		2	16.88	-	1.70	57.12	
						108.88	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents 108.88	Reference to last Measureme
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Inside -	1	14.65	-	1.70	24.90	
		1	15.00	-	1.70	25.50	
		2	16.40	-	1.70	55.76	
		2	1.85	-	1.70	6.29	
		2	2.00	-	1.70	6.80	
		13	0.45	-	1.70	9.94	
		2	3.35	-	1.70	11.39	
		4	6.60	-	1.40	36.96	
						286.42 m^2	
	Deduction: Gate -	2	13.35	-	1.70	45.39 m^2	

erial No. .....
ame of Work .....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work
1	2
	Res by
	Rate 90.72
17	Providing and
	Providing and

BOOK

dth	Depth 6	Contents 108.88 7	Reference to last Measurement 8
	1.70	24.90	
	1.70	25.50	
	1.70	55.76	
	1.70	6.29	
	1.70	6.8	
	1.70	9.94	
	1.70	11.39	
	1.40	36.96	
		286.42 M²	
	1.20	45.39 M²	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 426739

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		1	0.85	-	1.70	1.44	
						46.83 M²	
	Net qty (286.42 - 46.83)					: 239.59 M²	
	Rate 90.72		Limited to			224.00 M²	
7	Providing and fixing MS Grate as per Chief Archi-tect Drawing using 300mm x 300mm 14 Gauge MS hollow						20321 : 28

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Pipe frame work bent to ornamental shapes shown in the drawing and 38 mm x 6mm and 16x16mm flame steel for verticals alternately spaced at hemicle diameters and 40mm x 6mm MS Plate for horizontal members as per cast iron spigot are provided as above including the work including cutting and bending complete as per specifications						
	Front face.	1	5.00	-	2.60	13.00	
		1	3.05	-	1.85	5.64	
						18.64	

13/03

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Page - 31/68 : 7
(18)	Providing and Wall as per c 16mm x 16mm

BOOK

s		Contents	Reference to last Measurement
adth 5	Depth 6	7	8
			ornamental Shapes
			35 mm x 6mm and 16x16m
			elsewhere & Raised
			mm x 6mm MS Plate
			of Cast Iron Spiral
			ertical mouldCourse
			ding Cussing and
			ng and arrangeme-
	2.60	13.00	
	1.85	5.64	
			18.64

M. A. R. 57 (Rule 116)
Measurement Book

No. B 426740

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 18.64. 7	Reference to last Measurement 8
		1	5.30	-	2.60	13.78	
		1	10.85	-	1.85	1.57	
						33.99 M²	
	Rate. 3168:72		limited to			33.75 M²	
							106944:30
(18)	Providing and fixing MS Grill over Existing Compound Wall as per civil Architect Drawing No 12686 using 16mm x 16mm MS Square rods at 100 mm clr Spacing						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	and 6mm x 40 mm MS flass as horizontal and 6mm x 12mm MS flat for ornamental design and providing shop edge design as per verses & every vertical members including welding grinding wherever necessary all the steel surface should be thoroughly cleaned free of rust and paint with antirosive paint etc complete as per specification.						
	MS Grill.	2	16.60	-	0.80	26.56	
		1	14.85	-	0.80	11.88	
						38.44	

erial No. .....
ame of Work .....
ame of Contractor of nature of Agency ....
ate of commencement of work .....

Date	Full description, etc, of work
1	2
	Rate - 5641:97
(19)	providing and fer flooring wi

BOOK

ns		Contents	Reference to last Measurement
eadth 5	Depth 6	7	8
ss as horizontal			
for ornamental			
edge design as the			
ds including welding			
ee the steel surface			
free from rust and paint			
& all necessary			
riers.			
-	0.80	26.56	
-	0.80	11.88	
		38.44	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 426741

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents 38.44	Reference to last Measurement
	2	Number 3	Length 4	Breadth 5	Depth 6	7	8
		1	14.85	-	0.80	11.88	
		1	1.85	-	0.80	1.48	
		1	2.00	-	0.80	1.60	
						52.50 M^2	
	Rate - 5641:92						296200:80
(19)	Providing and fixing ceramic tiles of size 400×400mm for flooring treads steps and landing laid on a bed						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	8 20mm thick Cement Mortar 1:3 mix finishing with coarse cement mixed with matching colour pigments including curing complete the work including curing complete as per specification.						
		1	16.40	1.10	-	18.04	
		1	10.86	3.85	-	41.81	
		1	15.30	1.25	-	19.12	
		1	16.30	2.75	-	44.82 x 2	
						121.10 M	140597
	Rate. 1161.00						

erial No. .....
ame of Work .....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work
1	2
20	Providing a HDPE Rain do Make and bran and dispose the including Cost Road to Drain
	Rate. 429.84

ENT BOOK

Dimensions			Contents	Reference to last Measuremen
gth 4	Breadth 5	Depth 6	7	8
			& Morsov 1:3 mix finish ers & mixed with masons ding Curing Cadriges. ncluding Curing Cevris le include Concrete in	
·40	1·40	-	18·04	
·86	3·85	-	41·81	
·30	1·25	-	19·12	
·30	2·75	-	44·82	2
			121·10 M	140597

M. A. R. 57 (Rule 116)
Measurement Book

No. B 426742

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
20	Providing and fixing in wall Surface 2·00 m/sqm HDPE Rain down Water Pipes 90mm outer diameter make and brand with necessary Special Clip Shoes and Access fixed with iron clamps Water plugs Screws including Cost & materials.						
	Roof to Drain	2	9.00	-	-	18·00	
		1	10.00	-	-	10·00	
	Rate. 429:84					28·00 Mtr	12035:52

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
					Total Rs.		1347184
		Add 10%		KRIDL charges.			134718
		Add 1%		Labour cess Rs.			13472
					Total Rs.		1495374
	Certificate.						
	(1) Certified that the work done satisfactorily						
	(2) This bill Amount has not claimed in any of previous bill.						

C & F C
29.55
18/2/2019

18/02/19

Assistant Executive Engineer
Byatarayanapura Sub-Division
KRIDL, BBMP, Bangalore

18/02/19

NT BOOK

nensions		Contents	Reference to last Measureme
Breadth 5	Depth 6	7	8
		Total Rs.	1347184
		KRIDL charges.	1347/8
		asoon cess Rs.	13472
		Total Rs.	1495374

that the work done Satisfac
ment has not claimed in
ous bill.

sistant Executive Engineer
tarayanapura Sub-Division
KRIDL, BBMP, Bangalore

M. A. R. 57 (Rule 116)
Measurement Book

No. B 426743

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Indra canteen.					Cross Road	
	To Kogilu Hegadenagara Main Road					To Thanisandra	

8/2/19

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1		3	4	5	6	7	8
	1st and Final Bill -						

ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ 14.89,855-೦೦

ಗಳಿಗೆ ಪಾಸ್ಸು ಮಾಡಿದೆ : ಇದರಲ್ಲಿ ರೂ 17395 1-೦

ಹೊಂಪಾನಕೆ ಮಾಡಿಕೊಂಡು ಉಳಿದ ಮೊಬಲಗು 13 15 904-೦

ರೂ Rs. Thirteen Lakhs fifteen Hours nine hundy four only.

ಚೆಕ್ ಮುಖಾಂತರ ನೀಡಲಾಗಿದೆ

ಲೆಕ್ಕಾಧೀಕ್ಷಕರು 15/03

ಬ್ಯಾಟರಾಯನಪುರ ವಿಭಾಗ

ಬೆಂ ಮಾ. ಅ. 15/03

ಬ್ಯಾಟರಾಯನಪುರ ವಿ

ಬೆಂ ಮಾ. ಅ.

15/03

Total Rs: 14.89,855-೦೦

IT - 29797-೦

Cess - 14899-೦

CBF - 1490-೦

LR - 26668-೦

FSD - 74493-೦

CGST - 13302-೦

SGST - 13302-೦

Adju. 173951-೦

Cheque Rs. 13,15,904-೦

erial No. .....

ame of Work .....

ame of Contractor of nature of Agency ....

ate of commencement of work .....

Date	Full description, etc, of work
1	2